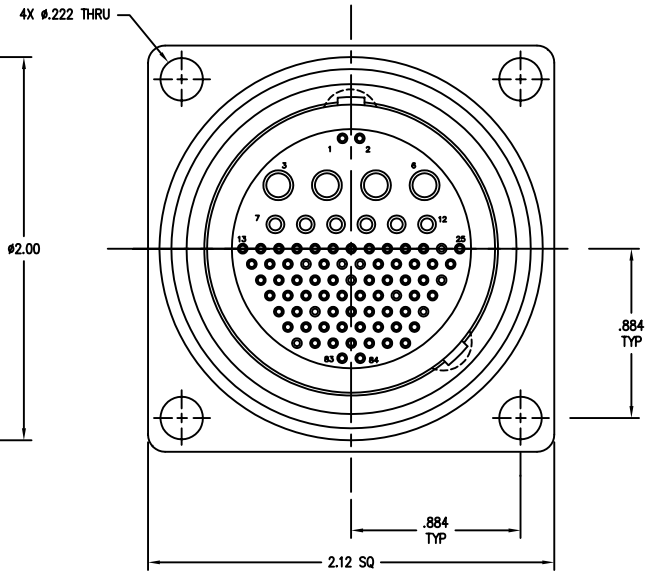
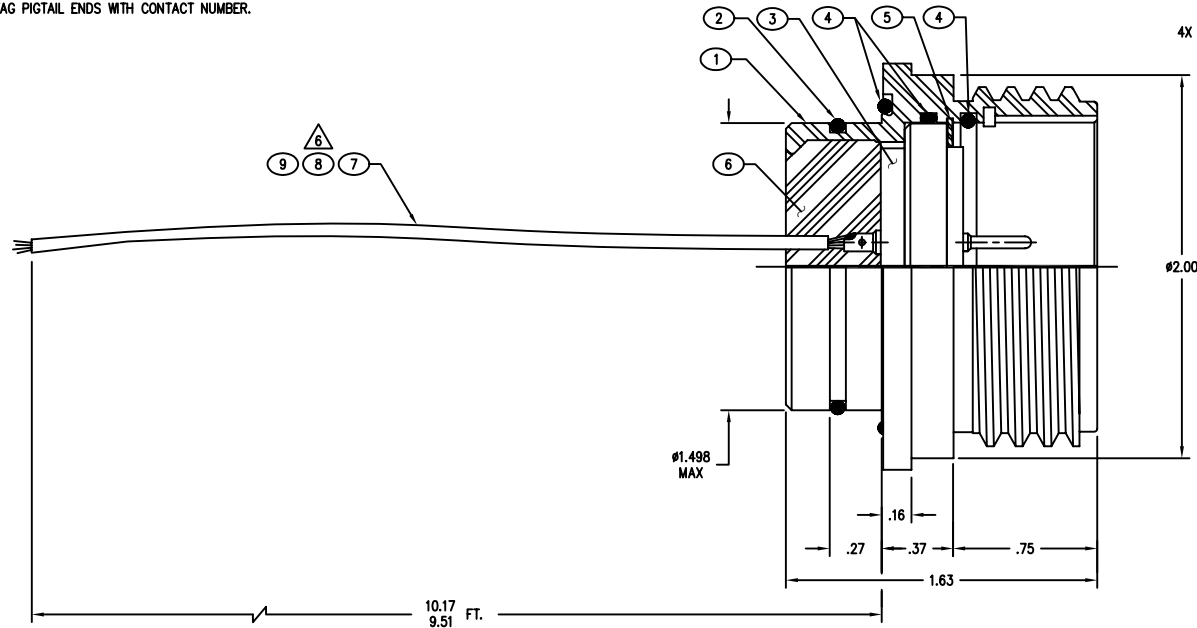


NOTES:

1. MATERIAL: TI GRADE 5 PER MSBA-025.
2. MATERIAL: BODY: GRE PER MSBA-034.
CONTACTS: COPPER & GOLD PER MSBA-080.
3. MATERIAL: ETHYLENE PROPYLENE (PARKER COMPOUND E540-80).
(DO NOT USE MATERIAL NITRILE O-RING ON THIS FCRL).
4. MATERIAL: 302 SST PER ASTM-A 484.
5. MATERIAL: WHITE EPOXY PER MSBA-033.
6. TAG PIGTAIL ENDS WITH CONTACT NUMBER.



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9	AR	---	M22759/18-22	#22 AWG ETFE PIGTAIL WIRE	---
8	AR	---	M22759/18-16	#16 AWG ETFE PIGTAIL WIRE	---
7	AR	---	M22759/18-10	#10 AWG ETFE PIGTAIL WIRE	---
6	AR	---	---	POTTING	---
5	1	---	UR-150	SPIROLOX	5
4	3	---	2-029	O-RING	4
3	1	15789	80-2-847	MINR-84-CIRL	3
2	1	---	2-028	O-RING	2
1	1	15789	7926-214	MINR-FCRL-TI (WITH BACK POTTING)	1
ITEM	QTY	FSOM	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL SPECIFICATION

PARTS LIST SEACON ©

DESCRIPTION	PART NO.
REF DATA	
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UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
±1/16 .001 ±1/2°
±.001 ±.005
±.001 ±.0010
BREAK ALL EDGES & CORNERS
R .015. ALL DIA. TO BE
CONCENTRIC WITHIN .004 TIR.
FINISH 125/

ORIGINAL JOB NO. #1
94239 MARIPRO
APPROVALS DATE
DRAWN T. GERONIMO
ENGR

BRANTNER & ASSOCIATES, Inc.
MAIN PLANT 1240 VERNON WAY EL CAJON, CALIF. 92020
MINR-84-FCRL & ASSY
SIZE C FSOM NO. 15789 DWG NO. 7926-104 REV

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

SCALE 2/1 SHEET 1 OF 1